

FIRE PREVENTION CODE PERMIT LICENSE AND FILING FEE REQUIREMENTS EFFECTIVE JULY 1, 1996

A Fire Prevention Code Permit, license or filing fee is required for the following occupation, trade process, installation or use listed below. Check each applicable category and total the fees due at the end of the form.

		<u>FEES</u>	<u>INDEX</u>
CHAPTER 3 - <u>GENERAL PRECAUTIONS AGAINST FIRE</u>			
• Any motor vehicle on display inside a building other than a repair garage or car dealership	_____	\$100.00	0301
CHAPTER 4 - <u>OPEN FLAMES/BURNING</u>			
• Any bonfire or outdoor burning	_____	\$100.00	0401
• Any warming fire	_____	\$100.00	0402
• Any residential bonfire/burning (exceptions - cooking or recreational fires)	_____	\$100.00	0403
• Open flame - paint removal	_____	\$100.00	0404
• Open flame - sweating pipe joints	_____	\$100.00	0405
CHAPTER 6 - <u>ASSEMBLY AND EDUCATION</u>			
• Any place of assembly/education, room or space, with an occupant load of 50 or more persons	_____	\$100.00	0601
CHAPTER 8 - <u>AIRPORTS/HELIPORTS/HELISTOPS</u>			
• Any airport/heliport operation	_____	\$100.00	0801
CHAPTER 9 - <u>BOWLING ESTABLISHMENTS</u>			
• Bowling - refinishing/resurfacing operation using flammable liquids	_____	\$100.00	0901
CHAPTER 10 - <u>CROP RIPENING AND COLORING PROCESSES</u>			
• Any crop ripening or coloring process	_____	\$100.00	1001

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CHAPTER 11 - <u>DRY CLEANING PLANTS</u>		
• Any dry cleaning establishment using a Type I System (cleaning solvent flash point less than 100 degrees)	_____ \$100.00	1101
• Any dry cleaning establishment using a Type II System (cleaning solvent flash point at or above 100 degrees and less than 140 degrees)	_____ \$100.00	1102
• Any dry cleaning establishment using a Type IIIA System (cleaning solvent flash point at or above 140 degrees and less than 200 degrees)	_____ \$100.00	1103A
• Any dry cleaning establishment using a Type IIIB System (cleaning solvent flash point at or above 200 degrees)	_____ \$100.00	1103B
• Any dry cleaning establishment using a Type IV System (cleaning solvent classified as non flammable)	_____ \$100.00	1104
• Any dry cleaning establishment using a Type V System (cleaning solvent classified as non flammable and is operated by the public)	_____ \$100.00	1105
CHAPTER 12 - <u>DUST EXPLOSION HAZARDS</u>		
• Any process creating a dust explosion hazard	_____ \$100.00	1201
CHAPTER 13 - <u>APPLICATION OF FLAMMABLE FINISHES</u>		
• Application of more than one (1) gallon a day of flammable or combustible finish	_____ \$100.00	1301
CHAPTER 14 - <u>FUMIGATION AND THERMAL INSECTICIDAL FOGGING</u>		
• Any fumigation or fogging operation	_____ \$100.00	1401
CHAPTER 15 - <u>HAZARDOUS PRODUCTION MATERIAL FACILITIES</u>		
• Any amount of hazardous production material	_____ \$100.00	1501
CHAPTER 16 - <u>LUMBER YARD/WOODWORKING PLANT</u>		
• Any lumber yard or woodworking plant storing or processing 100,001 or more board feet of lumber	_____ \$100.00	1601

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CHAPTER 17 - <u>MATCHES</u>		
• Storage of 26 or more cases of matches in aggregate _____	\$100.00	1701
CHAPTER 19 - <u>ORGANIC COATINGS</u>		
• Production of more than one (1) gallon a day of an organic coating _____	\$100.00	1901
CHAPTER 20 - <u>TENTS AND AIR SUPPORTED STRUCTURES</u>		
• Any tent or air supported structure that has an area of 901 or more square feet or which will be occupied by 50 or more persons _____	\$100.00	2001
CHAPTER 21 - <u>WRECKING YARD/JUNK YARD/WASTE MATERIAL PLANT</u>		
• Any wrecking yard, junk yard, or waste material handling plant _____	\$100.00	2101
• Storage of 2501 or more cubic feet of combustible material _____	\$100.00	2102
CHAPTER 22 - <u>WELDING AND CUTTING</u>		
• Any area conducting welding and/or cutting operations (exception - welding shop) _____	\$100.00	2201
• Welding and cutting cylinder storage 2001 cubic feet or more of flammable compressed gas _____	\$100.00	2202
• 301 cubic feet or more of LP gas _____	\$100.00	2203
• 6001 cubic feet or more of non flammable compressed gas _____	\$100.00	2204
• 201 or more pounds of calcium carbide _____	\$100.00	2205
• Six (6) or more pounds of acetylene generator _____	\$100.00	2206
CHAPTER 23 - <u>MATERIAL SAFETY DATA SHEETS (MSDS)</u>		
• 1986 SARA filing requirements per page _____	\$1.15	2301
CHAPTER 24 - <u>AEROSOL PRODUCTS</u>		
• Storage and display of 501 or more pounds of level 2 or 3 aerosols _____	\$100.00	2401

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CHAPTER 25 - <u>CELLULOSE NITRATE</u>		
• Storage of 26 or more pounds of cellulose nitrate	_____ \$100.00	2501
• Any product manufacture using cellulose nitrate	_____ \$100.00	2502
CHAPTER 26 - <u>COMBUSTIBLE FIBERS</u>		
• Storage of 101 cubic feet or more of combustible fibers	_____ \$100.00	2601
CHAPTER 27 - <u>COMPRESSED GAS</u>		
• Storage of 751 cubic feet or more of flammable compressed gas	_____ \$100.00	2701
• Storage of 6001 cubic feet or more of non flammable compressed gas	_____ \$100.00	2702
• Storage of any amount of highly toxic or toxic compressed gas	_____ \$100.00	2703
CHAPTER 28 - <u>CORROSIVES</u>		
• Storage or handling of 1001 or more pounds of corrosive solids	_____ \$100.00	2801
• Storage or handling of 51 or more gallons of corrosive liquids	_____ \$100.00	2802
• Storage or handling of 911 cubic feet or more of corrosive gases	_____ \$100.00	2803
CHAPTER 29 - <u>CRYOGENIC LIQUIDS</u>		
• The production or sale of any amount of cryogenic liquids	_____ \$100.00	2901
• Storage of 501 or more gallons of non flammable/non toxic cryogenic liquid	_____ \$100.00	2902
• Storage of 11 or more gallons of liquid oxygen	_____ \$100.00	2903
• Storage of 11 or more gallons of flammable cryogenic liquids	_____ \$100.00	2904
• Storage of 11 or more gallons of cryogenic oxidizers	_____ \$100.00	2905

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CHAPTER 30 - <u>EXPLOSIVES, AMMUNITION AND BLASTING AGENTS</u>		
• Storage, manufacture, possession, sale, or any other disposition of any amount of explosives or explosive material (exceptions - 15 pounds or less of smokeless powder and 1000 or less small arms primers for hand loading of small arms ammunition for personal use)	_____ \$100.00	3001
• Any explosives transportation	_____ \$36.50	3002
• Any terminal operation	_____ \$100.00	3003
• Any over night storage (from sunset to sunrise)	_____ \$100.00	3005
• Firm or company license	_____ \$57.50	3006
CHAPTER 31 - <u>FIREWORKS</u>		
• Any retail sales of any amount of fireworks	_____ \$575.00	3101
• Any wholesale of any amount of fireworks	_____ \$575.00	3102
• Any outside aerial display	_____ \$ No Fee	3103
• Any inside aerial display	_____ \$ No Fee	3104
CHAPTER 32 - <u>FLAMMABLE AND COMBUSTIBLE LIQUIDS</u>		
• To remove any flammable or combustible liquid tank	_____ \$58.00	3201
• Storage of six (6) or more gallons of a Class I flammable liquid inside institutional or residential occupancies	_____ \$100.00	3202
• Storage of 11 gallons or more of a Class I flammable liquid inside other occupancies	_____ \$100.00	3203
• Storage of 61 or more gallons of a Class I flammable liquid outside	_____ \$100.00	3204
• Storage of 26 or more gallons of a Class II or III combustible liquid inside	_____ \$100.00	3205
• Storage of 61 or more gallons of a Class II or III combustible liquid outside	_____ \$100.00	3206
• Any refining, mixing, or blending of flammable or combustible liquids	_____ \$100.00	3207
• Any flammable liquid tank above or below ground	_____ \$100.00	3208
• Any combustible liquid tank above or below ground	_____ \$100.00	3209
• To place any flammable or combustible liquid tank temporarily out of service	_____ \$58.00	3210
• To place any flammable or combustible liquid tank permanently out of service	_____ \$58.00	3211
• Service station or repair garage (any inside space doing any type of work on any motor vehicles)	_____ \$100.00	3212

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CHAPTER 33 - <u>FLAMMABLE SOLIDS</u>		
• Storage of 126 pounds or more of flammable solids _____	\$100.00	3301
CHAPTER 34 - <u>HIGHLY TOXIC AND TOXIC SOLIDS AND LIQUIDS</u>		
• Any amount of highly toxic material _____	\$100.00	3401
• 501 or more pounds of toxic solids _____	\$100.00	3402
• 51 or more gallons of toxic liquids _____	\$100.00	3403
CHAPTER 35 - <u>IRRITANTS, SENSITIZERS, AND HEALTH HAZARDS</u>		
• 1001 or more pounds of solids classified as irritants, sensitizers, or health hazards _____	\$100.00	3501
• 101 or more gallons of liquids classified as irritants, sensitizers, or health hazards _____	\$100.00	3502
Any amount of gas classified as irritants, sensitizers, or health hazards _____	\$100.00	3503
CHAPTER 36 - <u>LIQUIFIED PETROLEUM GASES</u>		
• Each installation of LPG utilizing storage containers exceeding 30 gallons individual water capacity, and where the combined container quantity exceeds 60 gallons _____	\$100.00	3601
CHAPTER 37 - <u>ORGANIC PEROXIDES</u>		
• Any amount of Class I or II organic peroxides _____	\$100.00	3701
• 26 or more pounds of Class III organic peroxides _____	\$100.00	3702
CHAPTER 38 - <u>LIQUID AND SOLID OXIDIZERS</u>		
• Any amount of Class III or IV oxidizing material _____	\$100.00	3801
• 51 or more pounds of class II oxidizing material _____	\$100.00	3802
• 201 or more pounds of Class I oxidizing material _____	\$100.00	3803

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CHAPTER 39 - <u>PESTICIDES</u>		
• Storage, handling, or manufacture of 26 or more pounds of pesticides _____	\$100.00	3901
• Storage, handling, or manufacture of 26 or more gallons pesticides _____	\$100.00	3902
CHAPTER 40 - <u>PYROPHORIC MATERIAL</u>		
• Any amount of pyrophoric material _____	\$100.00	4001
CHAPTER 41 - <u>RADIOACTIVE MATERIAL</u>		
• Six (6) or more REM whole body dose, short term exposure, in sealed and unsealed containers _____	\$100.00	4101
CHAPTER 42 - <u>UNSTABLE (REACTIVE) MATERIALS</u>		
• Any amount of Class III or IV reactive material _____	\$100.00	4201
• 11 or more pounds of Class II reactive material _____	\$100.00	4202
• 26 or more pounds of Class I reactive material _____	\$100.00	4203
CHAPTER 43 - <u>WATER REACTIVE MATERIAL</u>		
• Any amount of Class III water reactive material _____	\$100.00	4301
• 100 or more pounds of Class II water reactive solids _____	\$100.00	4302
• 10 or more gallons of Class II water reactive liquids _____	\$100.00	4303